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filed on 06/27/91 in Protocol Processor Intended for the Execution of a Collection of Instructions in a Reduced Number of Operations, under 35 U.S.C. 119.

The present invention relates to processors and more particularly concerns protocol processors.

IN THE CLAIMS:

Claims 1-5 were canceled in the previous amendment.

Please add the following claims:

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6. A cellular radio, comprising:

a first processor;

a second processor coupled to said first processor; and

a third processor coupled to said first processor.

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7. The cellular radio of Claim 6, wherein said first processor is the main processor of the cellular radio.

8. The cellular radio of Claim 6, wherein said first processor performs management and vocoder signal processing.

9. The cellular radio of Claim 6, wherein said second processor performs protocol processing.

10. The cellular radio of Claim 9, wherein said second processor is a dedicated processor adapted to bit processing.